Response to the Office Action Dated October 3, 2003
Serial No. 09/680,669

IN THE SPECIFICATION

Please replace the paragraph on page 6, lines 14-31 with the following
paragraph.

Returning to FIG. 1, the temporary storage 112 is coupled to the high resolution
compressor 118, the low resolution compressor 120, and the A/V database 124. The
digital AV signals are recalled from storage 112 and compressed by each compressor
118 and 120. For example, the low resolution compressor 120 may process the
uncompressed video into a standard compression format such as the MPEG (Moving
Pictures Experts Group) standard. The low resolution compressed image sequence is
stored in the database as LOW RES 128. The high resolution compressor 118 may, for
example, compress the AV signal into a format that is DVD compatible. The high
resolution compressed images may be stored in the database as HIGH RES 126 or
maybe coupled directly to the DVD authoring tool for storage on a DVD without storing
the high resolution video in the database 124. The invention may also retrieve the
digital video signals from storage ~~124~~ 112 and couple those signals, without
compression, to the AV database 124 for storage as uncompressed video 132. As
such, the database 124 can be accessed to recall high resolution compressed digital
video signals, low resolution compressed digital video signals, and uncompressed
digital video signals.

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